AMENDMENTS TO THE SPECIFICATION

On Page 10 and extending onto page 11, please replace the second paragraph with the following amended paragraph:

Once the transaction is successfully completed, the processing of the request and the generation of the data for the service 165 are complete. At that point in the process, a message can be sent, from the service server 70, to the mobile device 10 confirming that the request for service has been completed (step 145). That message can contain information to ensure that, in the event that the permanent record is lost, the user can still obtain the service. Also at that point in the process, the data for the service 165 is provided to a printing server 50 (step 140). The service data 165 will be different for each type of service. For example, for tickets, the service data comprises an event name, an event date, seating information, a ticket price, security information, and an advertisement or logo. The printing server 50 interacts with the mobile device 10 via network 20. Network 20 can be a WAP network, an i-mode network, or any other web enabled mobile network. If the device 10 is a WAP enabled device, the network 20 includes a WAP gateway (not shown) that serves an interface between the Internet service at the printing server 50 and the WAP-enabled device 10. If the device 10 is an i-mode phone, network 20 is a packet switched network and includes an i-mode center server (also not shown) that converts between the HTTP protocol and the reduced protocol accepted by the device 10. Communication between the device 10 and the printing server 50 takes place via request and response sequences as in an HTTP network. Using the methods of in U.S. Publication No. 2002-0181010 ~~Patent Application aa/AAA,AAA (Atty. Docket No. 8504)~~, "Method And Apparatus For Printing Remote Images Using A Mobile Device And Printer", filed on this same date, hereby incorporated by reference herein, the printing server 50 can obtain information 160 (Fig. 7) relating to the printer 15 which is connected (via a physical or wireless connection) to the dataport of the mobile device. The printer information 160 includes a name for the manufacturer and a model number for the specific printer, and/or any other printer descriptor for the

specific printer. Using the printer information 160, the service data 165, and the data in a printing database 400 (Fig. 12) and a service database 500 (Fig. 13), further described hereinafter and which are contained in the printing data storage device 55 in the printing server 50, the print data is generated at the printing server 50 (step 170, Fig. 7). (The service database 500 includes the data format 175 for the permanent record for the service.) Using the method described in U.S. Patent No. 5,694,484 (Cottrell et al., System and Method for Automatically Processing Image Data to Provide Images of Optimal Perceptual Quality, issued on Dec. 2, 1997), hereby incorporated by reference herein, in U.S. Patent No. 6,128,415 (Hultgren et al., Device Profiles for Use in a Digital Image Processing System, issued on Oct. 3, 2000), which is also hereby incorporated by reference herein, and/or in U.S. Publication No. 2002-0181023 ~~Patent Application bb/BBB,BBB (Atty. Docket No. 8506)~~, "Rendering Images Utilizing Adaptive Error Diffusion", filed on this same date, which is also hereby incorporated by reference herein, print data to produce an image of optimal perceptual quality rendered at the specific printer 15 of known characteristics can be generated at the printing server 50. Using the methods of U.S. Publication No. 2002-0181010 ~~Patent Application aa/AAA,AAA (Atty. Docket No. 8504)~~, the print data is transmitted to the printer via the network 20 and the mobile device 10 (step 180, Fig. 7). The printer 15 prints the print data and generates a permanent record of the service.

On Page 15 and extending onto page 16, please replace the last paragraph with the following amended paragraph:

Using the methods of in U.S. Publication No. 2002-0181010 ~~Patent Application aa/AAA,AAA (Atty. Docket No. 8504)~~, the printing server 50 obtains information 160 (Fig. 8) relating to the printer 15 which is connected (via a physical or wireless connection) to the dataport of the mobile device. Obtaining the printer information comprises sending responses to the mobile device 10 over the network 20 and receiving requests from the mobile device 10 containing the printer information.

The printer information 160 includes a name for the manufacturer and a model number for the specific printer, and/or any other printer descriptor for the specific printer. Using the printer information 160, the ticket data 165, and the data in a printing database 400 (Fig. 12) and a service database 500 (Fig. 13), which are contained in the printing data storage device 55 in the printing server 50, the print data is generated at the printing server 50 (step 170, Fig. 8). Through further use of the methods of U.S. <u>Publication No. 2002-0181010</u> ~~Patent Application aa/AAA,AAA (Atty. Docket No. 8504)~~, the print data is transmitted to the printer via the network 20 and the mobile device 10 (step 180, Fig. 8). Providing the print data comprises sending responses containing the print data to the mobile device 10 over the network 20. The printer 15 prints the print data and generates a ticket or tickets for the event. Fig. 10 illustrates a sample of a ticket printed as a result of the methods of Fig. 8. The user does not have to wait in a queue at the event to purchase the ticket or obtain the ticket from the "will call" window.

On Page 17 and extending onto page 18, please replace the last paragraph with the following amended paragraph:

Using the methods of in U.S. <u>Publication No. 2002-0181010</u> ~~Patent Application aa/AAA,AAA (Atty. Docket No. 8504)~~, the printing server 50 obtains information 160 (Fig. 9) relating to the printer 15 which is connected (via a physical or wireless connection) to the dataport of the mobile device. Obtaining the printer information comprises sending responses to the mobile device 10 over the network 20 and receiving requests from the mobile device 10 containing the printer information. The printer information 160 includes a name for the manufacturer and a model number for the specific printer, and/or any other printer descriptor for the specific printer. Using the printer information 160, the coupon data 165, and the data in a printing database 400 (Fig. 12) and a service database 500 (Fig. 13), which are contained in the printing data storage device 55 in the printing server 50, the print data is generated at the printing server 50 (step 170, Fig. 8). Through further use of the

methods of U.S. Publication No. 2002-0181010 ~~Patent Application aa/AAA,AAA (Atty. Docket No. 8504)~~, the print data is transmitted to the printer via the network 20 and the mobile device 10 (step 180, Fig. 9). Providing the print data comprises sending responses containing the print data to the mobile device 10 over the network 20. The printer 15 prints the print data and generates a coupon or coupons. Fig. 11 illustrates a sample of a coupon printed as a result of the above described method

On Page 19 and extending onto page 20 , please replace the last paragraph with the following amended paragraph:

Using the methods of in U.S. Publication No. 2002-0181010 ~~Patent Application aa/AAA,AAA (Atty. Docket No. 8504)~~, the printing server 50 obtains information 160 (Fig. 7) relating to the printer 15 which is connected (via a physical or wireless connection) to the dataport of the mobile device. Obtaining the printer information comprises sending responses to the mobile device 10 over the network 20 and receiving requests from the mobile device 10 containing the printer information. The printer information 160 includes a name for the manufacturer and a model number for the specific printer, and/or any other printer descriptor for the specific printer. Using the printer information 160, the ticket data 165, and the data in a printing database 400 (Fig. 12) and a service database 500 Fig. 13), which are contained in the printing data storage device 55 in the printing server 50, the print data is generated at the printing server 50 (step 170, Fig. 7). Through further use of the methods of U.S. Publication No. 2002-0181010 ~~Patent Application aa/AAA,AAA (Atty. Docket No. 8504)~~, the print data is transmitted to the printer via the network 20 and the mobile device 10 (step 180, Fig. 7). Providing the print data comprises sending responses containing the print data to the mobile device 10 over the network 20. The printer 15 prints the print data and generates a ticket or tickets for the event. Fig. 10 illustrates a sample of a ticket printed as a result of the preceding method. The user does not have to wait in a queue at the event to purchase the ticket or obtain the ticket from the "will call" window.